

Uma
inornata



Uma
inornata

SPECIES Uma inornataSACK NO. B11 SEX ♀ AGE youngWEIGHT(gms) _____ SNOUT-VENT LENGTH (mm) 40DATE Aug. 26, 1958 SPEEDOMETER 11139LOCALITY 3 mi. W. of Thousand Palms, Riverside
Co., Calif.STANDARD TIME 0935 CLOUDS noneMOON (day) RELATIVE HUMIDITY(%) _____WIND DIRECTION N.W. ALTITUDE(ft) 460WIND VELOCITY(miles/hour) 1 DIRECTION _____AIR TEMPERATURE 40.2 °C 104.4 °FROAD TEMPERATURE 52 °C 125.6 °FSOIL SURFACE TEMPERATURE 55 °C 131 °F

CLOACAL TEMPERATURE _____ °C _____ °F

HABITAT open sandy desert.REMARKS: sitting on road.

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SPECIES *Uma inornata*SACK NO. *B12* SEX *♂* AGE *young*WEIGHT(gms) SNOUT-VENT LENGTH(mm) *36*DATE *Aug. 26, 1958* SPEEDOMETER *11117*LOCALITY *2 mi. S.E. of Garnet, Riverside Co., Calif.*STANDARD TIME *0530* CLOUDS *5%*MOON *(day)* RELATIVE HUMIDITY(%) *40*WIND DIRECTION *none* ALTITUDE(ft) *860*WIND VELOCITY(miles/hour) *0* TAG NO.AIR TEMPERATURE *24.8* °C *76.6* °FROAD TEMPERATURE *27* °C *80.6* °FSOIL SURFACE TEMPERATURE *25* °C *77* °F

CLOACAL TEMPERATURE °C °F

HABITAT *flat, sandy desert.*REMARKS: *Caught on pavement before sunrise.*

SPECIES Uma inornataSACK NO. B 6 SEX ♂ AGE youngWEIGHT(gms) _____ SNOUT-VENT LENGTH (mm) 40DATE Aug. 26, 1958 SPEEDOMETER 11136LOCALITY Thousand Palms, Riverside Co., Calif.STANDARD TIME 0710 CLOUDS noneMOON (day) RELATIVE HUMIDITY(%) _____WIND DIRECTION N.W. ALTITUDE(ft) 340WIND VELOCITY(miles/hour) 9-15AIR TEMPERATURE 34.5 °C 94.1 °FROAD TEMPERATURE 37 °C 98.6 °FSOIL SURFACE TEMPERATURE 36.5 °C 97.7 °F

CLOACAL TEMPERATURE _____ °C _____ °F

HABITAT open, sandy desert.REMARKS sitting on road.

Uma inornata

B7

♀

young

38

Aug. 26, 1958

11136

Thousand Palms, Riverside Co.,
Calif.

0720

none

(day)

N. W.

340

9-15

34.5

94.1

37

98.6

36.5

97.7

open sandy desert.

sitting on road.

Uma inornata

B32

♀

juv.

1.6

41

Oct. 24, 1958

13362

4 mi. W. of 1000 Palms, Riverside
Co., Calif.

0845

50%

—

none

475

WIND 0

19.8

27

Sand at base of vegetation.

SPECIES *Uma inornata*

SACK NO. B32 SEX ♂ AGE juv.

WEIGHT(gms) 2.4 SNOUT-VENT LENGTH (mm) 42

DATE Oct. 24, 1958 SPEEDOMETER 13362

LOCALITY 4 mi. W. of 1000 Palms, Riverside
Co., Calif.

STANDARD TIME 0830 CLOUDS 50%

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION none ALTITUDE(ft) 475

WIND VELOCITY (miles/hour) 0 TAG# NO.

AIR TEMPERATURE 19.8 °C °F

ROAD TEMPERATURE °C °F

SOIL SURFACE TEMPERATURE 27 °C °F

LOCAL TEMPERATURE °C °F

HABITAT Sand at base of vegetation.

REMARKS:

Uma inornata

B24 ♂ imm.

Apr. 30, 1959

39022

5 mi. N.W. of 1000 Palms

Riverside

Calif.

0830

40

—

50

N.W.

600

25

24.0

25.6

36.8

creosote bush scrub (sandy)

seen on surface of sand

Died on way to laboratory

Uma inornata

~~86~~

R~~16~~22

♀

ad.

June 12, 1959

4076

5 mi. N.W. of 1000 Palms

Riverside

0855

0

—

20

S.E.

600

7-9

38.5

42.4

52.0

sand in creosote bush scrub

sitting in shade of creosote bush.

Dead on arrival at UCR

Uma inornata

R3

♀

ad.

July 20, 1959

8199

5 mi. N.W. of 1000 Palms

Riverside

CALIF.

STANDARD TIME 0805

CLOUDS (% Overcast) 0

MOON —

RELATIVE HUMIDITY (%) 43

WIND DIRECTION S.E.

ALTITUDE (ft.) 600

WIND VELOCITY (mi/hr) 7-10

ROAD TEMP.

AIR TEMP (30 in) 32.0 °C

AIR TEMP (1 cm) 35.0 °C

SOIL SURFACE TEMP 39.0 °C

CLOACAL TEMP 37.2 °C

ROCK SURFACE TEMP °C

HABITAT sand in creosote bush scrub

REMARKS: No chase. Sitting on top of dune.

Dead on arrival at UCR, 2 eggs in oviduct.

SPECIES UMA INORNATA TAG. NO. ~~1354~~

CONTAINER NO. Y8 SEX ♀ AGE imm TOE CLIP # 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE Aug 1 1959 SPEEDOMETER 30501

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIF.

STANDARD TIME 0645 CLOUDS(% overcast) 0

MOON - RELATIVE HUMIDITY(%) 42

WIND DIRECTION 0 ALTITUDE(ft.) 550

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 28.6 °C AIR TEMP(1 cm) 28.1 °C

SOIL SURFACE TEMP 28.0 °C CLOACAL TEMP 36.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 15 FEET

REMARKS: in sun on dune
lost.

SPECIES UMA NOTATA TAG. NO. _____

CONTAINER NO. B34 SEX ♂ AGE imm TOE CLIP# 1

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE Mar. 10, 1960 SPEEDOMETER 30051

LOCALITY 3 mi. N.W. Palm Springs

COUNTY RIVERSIDE CALIF.

STANDARD TIME 0945 CLOUDS(% overcast) 5

MOON — RELATIVE HUMIDITY(%) 35

WIND DIRECTION 0 ALTITUDE(ft.) 1100

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 22.6 °C AIR TEMP(1 cm) 25.5 °C

SOIL SURFACE TEMP 36.6 °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 2 FEET

REMARKS: under Chilopsis linearis

Sent to A.M. Earle, Univ. of Colorado

SPECIES UMA NOTATA TAG. NO. _____

CONTAINER NO. 834 SEX ♀ AGE imm. TOE CLIP# 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE Mar. 10, 1960 SPEEDOMETER 30051

LOCALITY 3 mi. N.W. of Palm Springs

COUNTY RIVERSIDE CALIF.

STANDARD TIME 0945 CLOUDS(% overcast) 5

MOON — RELATIVE HUMIDITY(%) 35

WIND DIRECTION 0 ALTITUDE(ft.) 1100

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 22.6 °C AIR TEMP(1 cm) 25.5 °C

SOIL SURFACE TEMP 36.6 °C CLOACAL TEMP 35.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 8 FEET

REMARKS: in sun on sand. Ran to Chilopsis
linearis. Sent to A.M. Earle, Univ. of Colorado

SPECIES JAPANESE NATATA TAG. NO. _____

CONTAINER NO. B 34 SEX ♂ AGE imm. TOE CLIP # 3

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE Mar. 10, 1960 SPEEDOMETER 30051

LOCALITY 3 mi. N.W. of Palm Springs

COUNTY RIVERSIDE CALIF.

STANDARD TIME 1000 CLOUDS(% overcast) 5

MOON - RELATIVE HUMIDITY(%) 35

WIND DIRECTION 0 ALTITUDE(ft.) 1100

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 22.6 °C AIR TEMP(1 cm) 25.5 °C

SOIL SURFACE TEMP 36.6 °C CLOACAL TEMP 37.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCR

CHASE 2 FEET

REMARKS: in shade of creosote bush

Sent to A.M. Earle, Univ. of Colorado

ATA

SPECIES UMA INORNATA TAG. NO. _____

CONTAINER NO. B34 SEX ♂ AGE imm. TOE CLIP # 5

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE Mar. 10, 1960 SPEEDOMETER 30051

LOCALITY 3 mi. N.W. Palm Springs

COUNTY RIVERSIDE CALIF.

STANDARD TIME 1010 CLOUDS(% overcast) 5

MOON - RELATIVE HUMIDITY(%) 35

WIND DIRECTION 0 ALTITUDE(ft.) 1100

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 22.6 °C AIR TEMP(1 cm) 25.5 °C

SOIL SURFACE TEMP 36.6 °C CLOACAL TEMP 36.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 10 FEET

REMARKS: in sun on sand. Sent to A.M. Earle,
Univ. of Colorado.

SPECIES UMA NOTATA TAG. NO. _____

CONTAINER NO. _____ SEX ♀ AGE ad. TOE CLIP # 12

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE APR 14 1960 SPEEDOMETER 35226

LOCALITY 3 mi. N.W. of Palm Springs

COUNTY RIVERSIDE CALIF.

STANDARD TIME 1050 CLOUDS(% overcast) 80 (thin)

MOON - RELATIVE HUMIDITY(%) 52

WIND DIRECTION S.W. ALTITUDE(ft.) ~~400~~ 1100

WIND VELOCITY(mi/hr) 10-15 ROAD TEMP. _____ °C

AIR TEMP(30 in) 26.4 °C AIR TEMP(1 cm) 28.4 °C

SOIL SURFACE TEMP 35.4 °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT OPEN JUNGLE SCRUB

CHASE 10 FEET

REMARKS: in sun on open sand

Frank dropped it.

SPECIES UMA INORNATA TAG. NO. _____

CONTAINER NO. R36 SEX ♀ AGE ad TOE CLIP # 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE AUG 11 1956 SPEEDOMETER _____

LOCALITY 5 mi. N.W. of 1000 Palms

COUNTY RIVERSIDE CALIF.

STANDARD TIME 0745 CLOUDS(% overcast) _____

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft.) 600

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 35.8 °C AIR TEMP(1 cm) 38.5 °C

SOIL SURFACE TEMP 48.0 °C CLOACAL TEMP 38.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 2 FEET

REMARKS: in sun

Sent to Univ. of Michigan

SPECIES UMA INORNATA TAG. NO. _____

CONTAINER NO. R36 SEX ♀ AGE ad TOE CLIP # 3

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE AUG 11 1957 SPEEDOMETER _____

LOCALITY 5 mi. N.W. of 1000 Palms

COUNTY RIVERSIDE CALIF.

STANDARD TIME 0755 CLOUDS(% overcast) _____

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft.) 600

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 35.8 °C AIR TEMP(1 cm) 38.5 °C

SOIL SURFACE TEMP 48.0 °C CLOACAL TEMP 36.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 30 FEET

REMARKS: In shade of Larrea.
Sent to Univ. of Michigan

SPECIES UMA INORNATA TAG. NO. _____

CONTAINER NO. R36 SEX ♀ AGE ad TOE CLIP # 4

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE AUG 11 1960 SPEEDOMETER _____

LOCALITY 5 mi. N.W. of 1000 Palms

COUNTY RIVERSIDE CALIF. _____

STANDARD TIME 0800 CLOUDS(% overcast) _____

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft.) 600

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 35.8 °C AIR TEMP(1 cm) 38.5 °C

SOIL SURFACE TEMP 48.0 °C CLOACAL TEMP 40.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 20 FEET

REMARKS: Shade of Larrea

Sent to Univ. of Michigan

SPECIES UMA INORNATA TAG. NO. _____

CONTAINER NO. R36 SEX ♀ AGE ad TOE CLIP # _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE AUG 11 1960 SPEEDOMETER _____

LOCALITY 5 mi. N.W. of 1000 Palms

COUNTY RIVERSIDE CALIF.

STANDARD TIME 0730 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft.) 600

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 32.0 °C AIR TEMP(1 cm) 33.4 °C

SOIL SURFACE TEMP 36.2 °C CLOACAL TEMP 37.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 15 FEET

REMARKS: under sand

Sent to Univ. of Michigan

SPECIES UMA INORNATA TAG. NO. _____

CONTAINER NO. R23 SEX ♂ AGE ad TOE CLIP # 3

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE AUG 11 1960 SPEEDOMETER _____

LOCALITY 5 mi. N.W. of 1000 Palms

COUNTY RIVERSIDE CALIF.

STANDARD TIME 0750 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft.) 600

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 35.8 °C AIR TEMP(1 cm) 38.5 °C

SOIL SURFACE TEMP 48.0 °C CLOACAL TEMP 40.7 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 10 FEET

REMARKS: in shade of creosote bush

Sent to Univ. of Michigan

SPECIES UMA INORNATA TAG. NO. 1

CONTAINER NO. R23 SEX F AGE ad TOE CLIP # 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE AUG 11 1960 SPEEDOMETER _____

LOCALITY 5 mi. N.W. of 1000 Palms

COUNTY RIVERSIDE CALIF.

STANDARD TIME 0740 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft.) 600

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 32.0 °C AIR TEMP(1 cm) 33.4 °C

SOIL SURFACE TEMP 36.2 °C CLOACAL TEMP 37.7 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: Sent to Univ. of Michigan

SPECIES UMA INORNATA TAG. NO. _____

CONTAINER NO. R23 SEX ♀ AGE ad TOE CLIP # 1

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE AUG 11 1960 SPEEDOMETER _____

LOCALITY 5 mi. N.W. of 1000 Palms

COUNTY RIVERSIDE CALIF.

STANDARD TIME 0730 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft.) 600

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 32.0 °C AIR TEMP(1 cm) 33.4 °C

SOIL SURFACE TEMP 36.2 °C CLOACAL TEMP 40.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 15 FEET

REMARKS: Sent to Univ. of Michigan

SPECIES UMA INORNATA TAG. NO. _____

CONTAINER NO. R23 SEX ♀ AGE ad TOE CLIP # 4

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE AUG 11 1960 SPEEDOMETER _____

LOCALITY 5 mi. N.W. of 1000 Palms

COUNTY RIVERSIDE CALIF.

STANDARD TIME 0825 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft.) 600

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 35.8 °C AIR TEMP(1 cm) 38.5 °C

SOIL SURFACE TEMP 48.0 °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 5 FEET

REMARKS: under creosote bush

Sent to Univ. of Michigan

10

11

UMA INORNATA

SPECIES _____ TAG. NO. _____

CONTAINER NO. R23 SEX ♀ AGE ad TOE CLIP # 5

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE AUG 11 1960 SPEEDOMETER _____

LOCALITY 5 mi. N.W. of Indio Palms

COUNTY RIVERSIDE CALIF.

STANDARD TIME 0825 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft.) 600

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 35.8 °C AIR TEMP(1 cm) 38.5 °C

SOIL SURFACE TEMP 48.0 °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 5 FEET

REMARKS: under creosote bush

Sent to Univ. of Michigan

SPECIES JAVA INORNATA TAG. NO. _____

CONTAINER NO. _____ SEX ♀ AGE ad.? TOE CLIP# 8

WEIGHT(gms) 9.7 SNOUT-VENT LENGTH(mm) 73

DATE AUG 11 1960 SPEEDOMETER _____

LOCALITY PALM SPRINGS

COUNTY RIVERSIDE CALIF.

STANDARD TIME _____ CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft.) 475

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: RELEASED IN OUTDOOR CAGES #1

AUG 16 1960 Found dead in outdoor cage Sept. 8, 1960.

SPECIES UMA INORNATA TAG. NO. _____

CONTAINER NO. _____ SEX ♂ AGE ad. 2 TOE CLIP # 11

WEIGHT(gms) 13.9 SNOUT-VENT LENGTH(mm) 79

DATE AUG 11 SPEEDOMETER _____

LOCALITY PALM SPRINGS

COUNTY RIVERSIDE CALIF.

STANDARD TIME _____ CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft.) 475

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: RELEASED IN OUTDOOR CAGES #1

AUG 16 1958

Not recovered

100

100

100

100

100

100

100

100

100

100

100

100

SPECIES UMA INORNATA TAG. NO. _____

CONTAINER NO. _____ SEX ♀ AGE ad. TOE CLIP # 21

WEIGHT(gms) 15.5 SNOUT-VENT LENGTH(mm) 88

DATE AUG 1 1960 SPEEDOMETER _____

LOCALITY PALM SPRINGS

COUNTY RIVERSIDE CALIF.

STANDARD TIME _____ CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft.) 475

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: RELEASED IN OUTDOOR CAGES #1

AUG 1 1960

Not recovered

SPECIES UMA INORNATA TAG. NO. 234

CONTAINER NO. R 25 SEX ♀ AGE ad TOE CLIP# 17

14.1 AUG 18, 1960
WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 74

DATE Aug. 11, 1960 SPEEDOMETER _____

LOCALITY 3 mi. N.W. of Palm Springs

COUNTY Riverside CALIF.

STANDARD TIME _____ CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft.) 1100

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: Caught in trap

Released in outdoor cage #1

AUG 18 1960

~~Not recovered~~ Found in outdoor cage and
given to Loree Ostroff to put on 24 hours
of light - June 23, 1961.

SPECIES _____ TAG NO. _____

CONTAINER NO. B59 SEX ♂ AGE imm. TOE CLIP#

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE SEP 16 1961 SPEEDOMETER

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1055 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION	0	ALTITUDE(ft)	475
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WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in)	°C	AIR TEMP(1 cm)	°C
-----------------	----	----------------	----

SOIL SURFACE TEMP °C CLOACAL TEMP 44.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 15 FEET

REMARKS: in shade of Larrea divericata

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. B 75 SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE OUT 10 1977 SPEEDOMETER _____

LOCALITY 5 mi. N. W. of 1000 Palms

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1030 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 600

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 10 FEET

REMARKS: Buried in sand beneath *Larrea divericata*

SPECIES UMA NOTATA TAG NO. _____

CONTAINER NO. B75 SEX ♀ AGE imm. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE OCT 10 1961 SPEEDOMETER _____

LOCALITY 5 mi. N. W. of 1000 Palms

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1140 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 600

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun on sand

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. B75 SEX ♀ AGE imm. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE OCT 10 1961 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1415 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION SE ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 39.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun on sand

SPECIES UMA INORNATA TAG NO.

CONTAINER NO. — SEX ♂ AGE imm. TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm)

DATE MAR 28 1962 SPEEDOMETER

LOCALITY Palm Springs (Vista Chino)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1105 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 39.0 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 3 FEET

REMARKS: in sun on dune. Released at capture
site.

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAR 28 1962 SPEEDOMETER _____

LOCALITY Palm Springs (Panorama)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1135 CLOUDS(% overcast) 50

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 28.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 4 FEET

REMARKS: in sun. Released at collecting site.

SPECIES CO. - - - - - TAG NO.

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# —

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE 10-1-54 SPEEDOMETER 10000

LOCALITY Palm Springs (Vista Chino)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1315 CLOUDS(% overcast) 99

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

WATER TEMP(30 in) 28.5 °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 8 FEET

REMARKS: in open. Released at capture site.

UMA INORNATA

SPECIES _____ TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAR 28 1962 SPEEDOMETER _____

LOCALITY Palm Springs (Panorama)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1230 CLOUDS(% overcast) 50

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 28.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun on rock. Released at capture
site.

SPECIES UMA INORNATA TAG NO. 100

CONTAINER NO. B25 SEX ♀ AGE imm TOE CLIP# 40

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 65

DATE MAR 28 1962 SPEEDOMETER

LOCALITY Palm Springs (Vista Chino)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 10 45 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION ○ ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) ° ROAD TEMP. °C

IR TEMP(30 in) 28.2 °C AIR TEMP(1 cm) 29.6 °C

SOIL SURFACE TEMP 41.5 °C CLOACAL TEMP 38.4 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun on June. Released in outdoor cage.

SPECIES UMA INORNATA TAG NO.

CONTAINER NO. 857 SEX ♀ AGE ^{imm.}
~~ad.~~ TOE CLIP# 50

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 64

DATE MAR 28 1962 SPEEDOMETER

LOCALITY Palm Springs (Panorama)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1115 CLOUDS(% overcast) 50

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) 28.2 °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 38.2 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 2 FEET

REMARKS: in shade. Released in outdoor cage

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE APR 24 1962 SPEEDOMETER _____

LOCALITY Palm Springs Panorama

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0925 CLOUDS(% overcast) 50

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION SE ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 6 FEET

REMARKS: in sun on dune. Released.

SPECIES UMA INORNATA TAG NO.

CONTAINER NO. SEX ♂ AGE imm TOE CLIP#

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE APR 24 1962 SPEEDOMETER

LOCALITY Rio del Sol Road, 3 mi. N. of Rancho Mirage

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1620 CLOUDS(% overcast) 75

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 10-15 ROAD TEMP. °C

IR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in broken shade (Released)

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SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. 014 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 21 1962 SPEEDOMETER _____

LOCALITY Palm Springs (Vista Chino

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0805 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 39.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 12 FEET

REMARKS: in broken shade of *Larrea divericata*

Escaped.

CONFIDENTIAL

SECRET

(S) URGENT

SECRET

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SECRET

(S) URGENT

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(S) URGENT

(S) URGENT

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SECRET

SECRET

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. 014 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 21 1962 SPEEDOMETER _____

LOCALITY Palm Springs (Vista Chino)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0810 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 40.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 40 FEET

REMARKS: in sun on sand, Escaped.

1. 1000

2. 1000

3. 1000

4. 1000

5. 1000

6. 1000

7. 1000

8. 1000

9. 1000

10. 1000

11. 1000

12. 1000

13. 1000

14. 1000

15. 1000

16. 1000

17. 1000

18. 1000

19. 1000

20. 1000

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. 014 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 21 1962 SPEEDOMETER _____

LOCALITY Palm Springs (Vista Chino)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0820 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 41.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 15 FEET

REMARKS: in sun on sand. Escaped.

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. 014 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 21 1962 SPEEDOMETER _____

LOCALITY Palm Springs (Vista Chino)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0835 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 41.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 10 FEET

REMARKS: in sun on sand. Escaped.

SPECIES UMA INORNATA TAG NO. ~~447~~

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 76

DATE JUL 11 1962 SPEEDOMETER —

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0720 CLOUDS(% overcast) 50

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION NW ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. — °C

AIR TEMP(30 in) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP 38.4 °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in broken shade

(Released)

SPECIES UMA NOTATA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 76

DATE AUG 8 1962 SPEEDOMETER _____

LOCALITY Palm Springs (Panorama)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0955 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 44.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 2 FEET

REMARKS: in shade of Larrea

(Released)

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 59

DATE FEB 20 1968 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1010 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 24.4 °C AIR TEMP(1 cm) 25.8 °C

SOIL SURFACE TEMP 40.4 °C CLOACAL TEMP 31.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 30 FEET

REMARKS: in sun

Released

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 49

DATE FEB 20 1983 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1055 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 25.2 °C AIR TEMP(1 cm) 30.5 °C

SOIL SURFACE TEMP 47.2 °C CLOACAL TEMP 37.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun
Released

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 57

DATE FEB 20 1963 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1130 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 8 FEET

REMARKS: in sun

Released

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 57

DATE SEP 20 1968 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1145 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) 32.6 °C

SOIL SURFACE TEMP 42.8 °C CLOACAL TEMP 38.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun

Released

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. - SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 104

DATE FEB 20 1963 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1210 CLOUDS(% overcast) 0

MOON - RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun

Released

SPECIES UMA NOTATA TAG NO. _____

CONTAINER NO. — SEX ♀ AGE juv. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 31

DATE FEB 20 1968 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1220 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 8 FEET

REMARKS: in broken shade of Larrea.

Released.

SPECIES UMA INORNATA TAG NO.

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 90

DATE FEB 20 1963 SPEEDOMETER

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1300 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) 26.5 °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 32.8 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 10 FEET

REMARKS: in sun

Released.

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 56

DATE FEB 20 1960 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1320 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 4 FEET

REMARKS: in sun

Released.

110 A

110 B

110 C

110 D

110 E

110 F

110 G

110 H

110 I

110 J

110 K

110 L

110 M

110 N

110 O

110 P

110 Q

110 R

110 S

110 T

110 U

110 V

110 W

SPECIES UMA NOTATA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 59

DATE FEB 20 1963 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1330 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 15 FEET

REMARKS: in sun

Released.

(100) (100)

1000

1000

1000

1000 1000

1000 1000

1000 1000

1000 1000

1000 1000

1000

1000

SPECIES UMA NOTATA TAG NO. _____

CONTAINER NO. — SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 81

DATE FEB 20 1968 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1340 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

DR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 2 FEET

REMARKS: broken shade of Larrea.

Released.

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. - SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 66

DATE FEB 20 1963 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1350 CLOUDS(% overcast) 0

MOON - RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 20 FEET

REMARKS: in sun

Released.

SPECIES

TAG NO.

CONTAINER NO.

SEX

♂

AGE imm

TOE CLIP#

WIGHT (gms)

SNOUT-VENT LENGTH(mm) 67

DATE _____

SPEEDOMETER

LOCALITY

Palm Springs

COUNTY

RIVERSIDE

CALIFORNIA

STANDARD TIME

1425

CLOUDS(% overcast) 0

MOON

RELATIVE HUMIDITY(%)

WIND DIRECTION

0

ALTITUDE(ft) 475

WIND VELOCITY(mi/hr)

0

ROAD TEMP. °C

IR TEMP(30 in)

°C

AIR TEMP(1 cm) °C

SOIL SURFACE TEMP

°C

CLOACAL TEMP 38.8 °C

ROCK SURFACE TEMP

°C

SUBSTRATE TEMP °C

HABITAT

CREOSOTE BUSH CLUB

CHASE

0

FEET

REMARKS:

in sun

Released.

Released.

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 55

DATE FEB 20 1963 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1430 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun

Released.

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 55

DATE FEB 20 1963 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1435 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun

Released.

SPECIES Uta inornata TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 61

DATE FEB 20 1963 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1445 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 40.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH

CHASE 3 FEET

REMARKS: in sun

Released

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# ~~778~~

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 96

DATE JUL 11 1963 SPEEDOMETER _____

LOCALITY Palm Springs Panorama

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0840 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 40.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 30 FEET

REMARKS: escaped

SPECIES UMA NOTATA TAG NO. _____

CONTAINER NO. R35 SEX ♂ AGE ad TOE CLIP# 141

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 116

DATE JUL 11 1963 SPEEDOMETER _____

LOCALITY Palm Springs

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0615 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 50 FEET

REMARKS: taken to UCLA

~~Released June #4~~

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE 1 yr TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 52

DATE NOV 5 1964 SPEEDOMETER _____

LOCALITY Yuma Spring, Yuma Co., Arizona

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1012- CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 225

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 5 FEET

REMARKS : _____

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 55

DATE NOV 8 1967 SPEEDOMETER _____

LOCALITY Palm Springs, Rancho

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1110 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 775

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 5 FEET

REMARKS : _____

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 52

DATE NOV 5 1964 SPEEDOMETER _____

LOCALITY Palni Springs Rancho

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1330 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 59.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 3 FEET

REMARKS: _____

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 60

DATE NOV 5 1983 SPEEDOMETER _____

LOCALITY Palmer Springs Preserve

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1730 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 3 FEET

REMARKS : _____

SPECIES UMA INORNATA TAG NO.

CONTAINER NO. _____ SEX ♂ AGE 10/11/60 TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 55

DATE NOV 5 1964 SPEEDOMETER

LOCALITY Col. M. S. Smith, Panama

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1403 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 175

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.8 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE FEET

REMARKS: in shade

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE JUV TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 98

DATE NOV 5 1973 SPEEDOMETER _____

LOCALITY Calvin Springs Panama

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1208 CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 875

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in shade

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 58

DATE NOV 5 1964 SPEEDOMETER _____

LOCALITY Palmer Springs, Riverside Co., California

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1222 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 725

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS : _____

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 46

DATE NOV 5 1968 SPEEDOMETER _____

LOCALITY Palmer Springs, San Bernardino Co.

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 12:31 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS : _____

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE 100 TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 49

DATE NOV 5 1964 SPEEDOMETER _____

LOCALITY Palms Springs, California

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1248 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 10.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 15 FEET

REMARKS: _____

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE 1mm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 56

DATE NOV 6 1967 SPEEDOMETER _____

LOCALITY Palm Springs, Inverness

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1322 CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS : _____

141

1. The first part of the paper is devoted to a general discussion of the problem.

2. In the second part, we consider the case of a single particle.

3. The third part is devoted to the case of a system of particles.

4. In the fourth part, we consider the case of a continuous medium.

5. The fifth part is devoted to the case of a system of continuous media.

6. In the sixth part, we consider the case of a system of particles and continuous media.

7. The seventh part is devoted to the case of a system of particles and continuous media.

8. In the eighth part, we consider the case of a system of particles and continuous media.

9. The ninth part is devoted to the case of a system of particles and continuous media.

10. In the tenth part, we consider the case of a system of particles and continuous media.

11. The eleventh part is devoted to the case of a system of particles and continuous media.

12. In the twelfth part, we consider the case of a system of particles and continuous media.

13. The thirteenth part is devoted to the case of a system of particles and continuous media.

14. In the fourteenth part, we consider the case of a system of particles and continuous media.

15. The fifteenth part is devoted to the case of a system of particles and continuous media.

16. In the sixteenth part, we consider the case of a system of particles and continuous media.

17. The seventeenth part is devoted to the case of a system of particles and continuous media.

18. In the eighteenth part, we consider the case of a system of particles and continuous media.

19. The nineteenth part is devoted to the case of a system of particles and continuous media.

20. In the twentieth part, we consider the case of a system of particles and continuous media.

SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. _____ SEX f AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 55

DATE NOV 5 1964 SPEEDOMETER _____

LOCALITY Palm Springs, Inverness

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1335 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 775

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

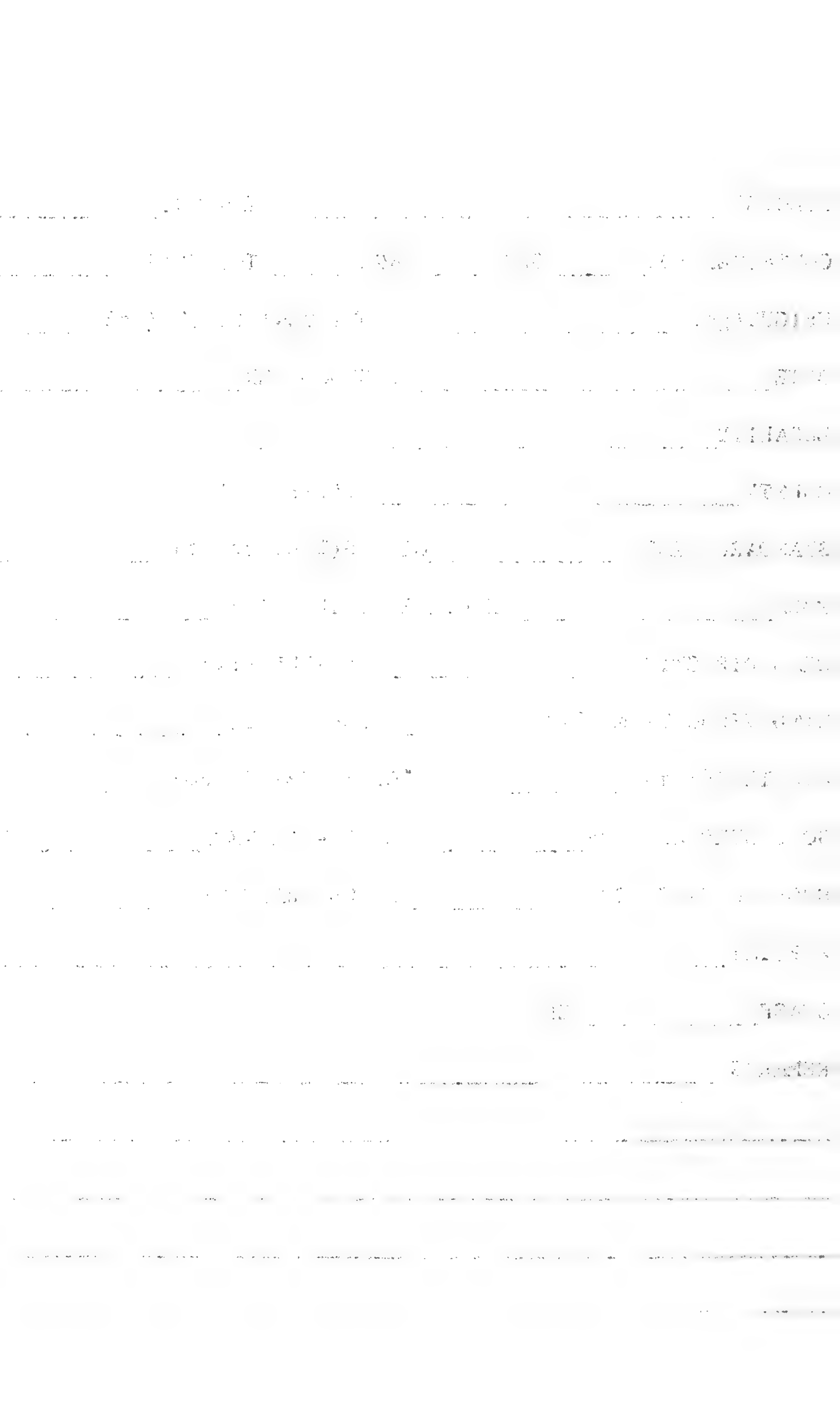
SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 5 FEET

REMARKS : _____



SPECIES UMA INORNATA TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 43

DATE 8 JUL 61 SPEEDOMETER _____

LOCALITY Palm Springs, Rancho

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1420 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 475

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.0 °C

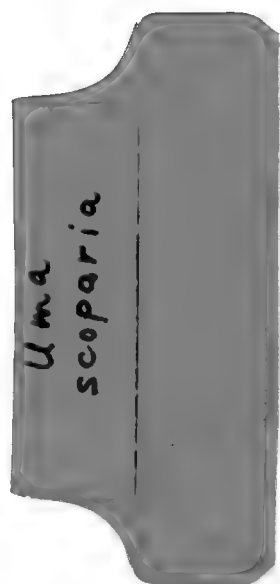
ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS : _____

Uma
scoparia



Uma scoparia

B33

imm.

Oct. 17, 1958

H761

1 mi. N. of Newberry, San
Bernardino Co., Calif

0825

none

—

~5

^S
~~SW~~

1725

2

24

31.4

Mesquite covered sand hummocks

Preserved for collection

Uma scoparia

B21

juv.

55

Oct. 17, 1958

11775

10 mi. E. of Newberry, San
Bernardino Co., Calif.

1141

none

—

ms

none

1800

0

32.2

47.8

Sand between lava outcrops.

Preserved for collection

7C# 1
SPECIES Uma scoparia

SACK NO. B3 SEX ♂ AGE juv.

WEIGHT(gms) 1.9 SNOUT-VENT LENGTH (mm) 42

DATE Feb. 4, 1959 SPEEDOMETER 20384

LOCALITY 3 mi. S. of Rice, San Bernardino Co., Calif.

STANDARD TIME 1215 CLOUDS none

MOON — RELATIVE HUMIDITY(%) 23

WIND DIRECTION none ALTITUDE(ft) 925

WIND VELOCITY (miles/hour) 0 TAG NO.

AIR TEMPERATURE 18.5 °C

Air (1cm)
ROAD TEMPERATURE 21 °C

SOIL SURFACE TEMPERATURE 33.5 °C

CLOACAL TEMPERATURE °C

HABITAT sand dune

REMARKS: Near Rice - Midland Road

Uma scoparia

B27

♂

imm.

WEIGHT (gms) 2.9

SNOUT-VENT LENGTH (mm)

DATE Feb. 20, 1959

14276

LOCALITY 22 mi. E. of 29 Palms, San
Bernardino Co., Calif.

STANDARD TIME 1212

CLOUDS 60%

MOON

RELATIVE HUMIDITY

41

WIND DIRECTION none

1325

WIND VELOCITY (miles per hour)

0

AIR TEMPERATURE 18

Air (1cm.)

ROAD TEMPERATURE

21

°C

SOIL SURFACE TEMPERATURE

32.5

°C

CLOACAL TEMPERATURE

°C

HABITAT sand between creosote bushes.

REMARKS:

Uma scoparia

TC# 3

B31

♀

imm.

3.7

51

Feb. 20, 1959

14276

22 mi. E. of 29 Palms, San Bernardino
Co., Calif.

1140

60%

41

none

1325

0

15.5

Air (1cm)

23.0

31

sandy soil between creosote bushes.

Uma scoparia

Y11

♂

ad.

95

Mar. 13, 1959

2049

22 mi. E. of 29 Palms

San Bernardino

Calif.

1245

10

N. W.

1400

3-5

28.0

29.0

45.5

sand dune

Preserved for collection

Uma scoparia

YO, ♂ ad.

109

Mar. 13, 1959

2049

22 mi. E. of 29 Palms

San Bernardino Calif.

1325

30

N.W.

1400

5-8

28.0

29.0

45.5

sand dune

Preserved for collection

Uma scoparia

810

♂

imm.

Mar. 13, 1959

2049

22 mi. E. of 29 Palms, San
Bernardino Co., Calif.

1145

none

—

RELATIVE HUMIDITY

—

WIND DIRECTION

none

ALTITUDE

1400

WIND SPEED (MILES PER HOUR)

0

WIND

NO

(30")

28.0

9

Air

(1cm)

29.0

10

WIND DIRECTION

45.5

WIND SPEED (MILES PER HOUR)

0

sand dune

Bobby took it to school.

Uma scoparia

B33

♀

imm.

DATE June 10, 1959

3716

LOCALITY 22 mi. E. of 29 Palms

COUNTY San Bernardino

TIME 0850

0

—

40

0

1400

0

29.5

32.3

44.2

SUBSTRATE Sand in creosote bush scrub

REMARKS sitting in shade of creosote bush.

Dead in bottle

Uma scoparia

B34

♂

imm.

June 10, 1959

3716

22 mi. E. of 29 Palms

San Bernardino

0944

0

—

38

0

1400

0

31.4

32.5

49.0

sand in creosote bush scrub

sitting in shade of creosote bush.

Dead in bottle

Uma scoparia

B35

♀

imm.

7

DATE Aug. 20, 1959

29877

LOCALITY 24 mi. E. of 29 Palms

COUNTY San Bernardino

STANDARD TIME 1105

0

MOON —

31

0

1500

0

27.6

31.6

43.0

37.8

HABITAT creosote bush scrub

REMARKS: sitting in sun on open sand. 25 ft. chase. Dead on arrival at UCR.

SPECIES SCOTOPHILA TAG. NO. _____

CONTAINER NO. - SEX ♂ AGE juv. TOE CLIP# 11

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 48

DATE Mar. 7, 1960 SPEEDOMETER 134

LOCALITY 20 mi. E. of 29 Palms

COUNTY SAN BERNARDINO CALIF.

STANDARD TIME 10 20 CLOUDS(% overcast) 0

MOON - RELATIVE HUMIDITY(%) _____

WIND DIRECTION S.W. ALTITUDE(ft.) 1400

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(30 in) 20.2 °C AIR TEMP(1 cm) 27.6 °C

SOIL SURFACE TEMP 37.6 °C CLOACAL TEMP 32.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCI

CHASE 20 FEET

REMARKS: Released at site of capture. In sun
on open sand.

Uma scoparia

B37 ♂ imm.

1

3.2

50

Aug. 20, 1959

29875

22 mi. E. of 29 Palms

San Bernardino

0930

0

—

35

0

1400

0

23.0

26.0

40.2

34.2

creosote bush scrub

sitting in sun on open sand. 15 ft.

chase. Kept in captivity over winter. Weighed and measured 8/27/59. Died before it could be autopsied 4/19/60.

Uma scoparia

PS

♂

imm.

3

5.9

60

Aug. 20, 1959

29875

22 mi. E. of 29 Palms

San Bernardino

0935

0

—

34

0

1400

0

23.0

26.0

40.2

34.4

creosote bush scrub

sitting in sun on open sand. 30 ft.

chase. Kept in captivity over winter. Weighed & measured 8/27/59. Died before it could be autopsied 4/19/60.

Uma scoparia

B24 07 imm. 4
6.8 E 63

Aug. 20, 1959

29875

22 mi. E. of 29 Palms
San Bernardino

0950 % 0

M - % 33

W 0 1400

0 °C

23.0 26.0

40.2 36.8

SUBSTRATE TEMP ____ °C

creosote bush scrub

CHASE 5 FEET

sitting in sun beneath creosote

bush. ~~sera~~ Kept in captivity over winter.
Weighed & measured 8/27/59. Died before
it could be autopsied 4/19/60.

Uma scoparia

B20

♂

imm.?

5

6.6

64

DATE Aug. 20, 1959

29876

LOCALITY 23 mi. E. of 29 Palms

COUNTY San Bernardino

STANDARD TIME 1040

CLOUDS(% overcast)

0

MOON —

RELATIVE HUMIDITY(%)

33

WIND DIRECTION

0

ALTITUDE(ft.)

1400

WIND VELOCITY (mi/hr)

0

ROAD TEMP.

AIR TEMP (30 in) 28.0

°C

AIR TEMP (1 in)

30.0

SOIL SURFACE TEMP 43.0

°C

CLOACAL TEMP

38.2

ROCK SURFACE TEMP

°C

HABITAT creosote bush scrub

REMARKS: sitting in sun on a black rock, 80 ft.

chase. Kept in captivity over winter. Weighed & measured 8/27/59. Died before it could be autopsied 4/19/60.

Uma scoparia

R34 ♂ ad.

6

16.2

80

Aug. 20, 1959

29877

24 mi. E. of 29 Palms

San Bernardino

1330

0

-

15

S.E.

1500

12-15

31.5

35.0

47.5

40.2

creosote bush scrub

sitting in sun on open sand. 30 ft.

chase. Kept in captivity over winter. Weighed & measured 8/27/59. Died before it could be autopsied 4/19/60.

Uma scoparia

R47

♂

ad.(?)

7

9.7

69

Aug. 20, 1959

29875

22 mi. E. of 29 Palms

San Bernardino

0845

0

—

38

0

1400

0

22.4

25.2

34.3

36.8

creosote bush scrub

sitting in sun on open sand. 15 ft.

chase. Kept in captivity over winter.

Weighed & measured 8/27/59. Died before
it could be autopsied 4/19/60.

Uma scoparia

R46 ♂ ad.

10

3013

99

Aug. 20, 1959

29875

22 mi. E. of 29 Palms

San Bernardino

0855

0

—

RELATIVE HUMIDITY (%)

37

0

1400

0

ROAD TEMP.

22.4

°C

25.2

34.3

°C

37.2

creosote bush scrub

sitting in shade of creosote

bush. 5 ft. chase. Kept in captivity over winter. Weighed & measured 8/27/59. Died before it could be autopsied 4/19/60.

Uma scoparia

R 8 ♂ ad.

14

26.0

95

Aug. 20, 1959

29875

22 mi. E. of 29 Palms

San Bernardino

0825

0

38

N.W.

1400

1-3

22.4

25.2

34.3

34.6

creosote bush scrub

sitting in sun on open sand. 10
ft. chase. Kept in captivity over winter.
Weighed & measured 8/27/59. Died
before it could be autopsied 4/19/60.

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 58

DATE OCT 24 1959 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0825 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) 41

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) 24.6 °C AIR TEMP(1 cm) 27.0 °C

SOIL SURFACE TEMP 31.0 °C CLOACAL TEMP 33.5 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun on sand

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 49

DATE OCT 24 1959 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0845 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) 41

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 24.6 °C AIR TEMP(1 cm) 27.0 °C

SOIL SURFACE TEMP 31.0 °C CLOACAL TEMP 36.9 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 30 FEET

REMARKS: in sun on sand

SPECIES UMA SCOPARIA TAG NO. 1

CONTAINER NO. SEX ♂ AGE imm TOE CLIP#

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 56

DATE OCT 24 1959 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0845 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) 41

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) 24.6 °C AIR TEMP(1 cm) 27.0 °C

SOIL SURFACE TEMP 31.0 °C CLOACAL TEMP 36.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun on sand

SPECIES UMA SCOPARIA TAG. NO. ~~1~~

CONTAINER NO. 850 SEX ♂ AGE imm. TOE CLIP # 1

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 59

DATE APR 21 1960 SPEEDOMETER 35413

LOCALITY 22 mi. E. of 29 Palms

COUNTY SAN BERNARDINO CALIF.

STANDARD TIME 1105 CLOUDS(% overcast) 40 (thin)

MOON - RELATIVE HUMIDITY(%) -

WIND DIRECTION S.W. ALTITUDE(ft.) 1400

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(30 in) 31.6 °C AIR TEMP(1 cm) 35.0 °C

SOIL SURFACE TEMP 47.2 °C CLOACAL TEMP 40.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CHICOPEE BUSH SCRUB

CHASE 10 FEET

REMARKS: in sun on open sand

SPECIES Uma scoparia TAG. NO. _____

CONTAINER NO. R4 SEX ♂ AGE ad TOE CLIP # 14

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE AUG 10 1960 SPEEDOMETER _____

LOCALITY 21 mi. E. of 29 Palms

COUNTY SAN BERNARDINO CALIF.

STANDARD TIME 0955 CLOUDS(% overcast) 50

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION S.E. ALTITUDE(ft.) 1400

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 33.8 °C AIR TEMP(1 cm) 34.6 °C

SOIL SURFACE TEMP 46.8 °C CLOACAL TEMP 40.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT _____

CHASE 0 FEET

REMARKS: in shade of creosote bush

Escaped from bag.

SPECIES UMA SCOPARIA TAG. NO. _____

CONTAINER NO. R1 SEX ♂ AGE ad TOE CLIP# 4

18.3 Aug. 18, 1960

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 84

DATE AUG 10 1960 SPEEDOMETER _____

LOCALITY 21 mi. E. of 29 Palms

COUNTY SAN BERNARDINO CALIF.

STANDARD TIME _____ CLOUDS(% overcast) 60

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION S.E. ALTITUDE(ft.) 1400

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: Released in outdoor cage #3

AUG 18 1960 Found dead Sept. 8, 1960

SPECIES UMA SCOPARIA TAG. NO. _____

CONTAINER NO. R1 SEX ♀ AGE ad TOE CLIP# 10

20.8 Ave. 18, 1960

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 91

DATE AUG 10 1960 SPEEDOMETER _____

LOCALITY 21 mi. E. of 29 Palms

COUNTY SAN BERNARDINO CALIF.

STANDARD TIME _____ CLOUDS(% overcast) 60

MOON - RELATIVE HUMIDITY(%) -

WIND DIRECTION S. E. ALTITUDE(ft.) 1400

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT WHITE BUSH SCRUB

CHASE _____ FEET

REMARKS: Released in outdoor cage #3

AUG 18 1960

Died over the winter.

10

11

12

SPECIES UMA SCOPARIA TAG. NO. _____

CONTAINER NO. R1 SEX ♀ AGE ad? TOE CLIP# 6

10.7 AUG 18, 1960

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 73

DATE AUG 18, 1960 SPEEDOMETER _____

LOCALITY 21 mi. E. of 29 Palms

COUNTY SAN BERNARDINO CALIF.

STANDARD TIME _____ CLOUDS(% overcast) 60

MOON - RELATIVE HUMIDITY(%) -

WIND DIRECTION S.E. ALTITUDE(ft.) 1400

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: Released in outdoor cage #3

AUG 18 1960

Not recovered.

SPECIES UMA SCOTARIA TAG. NO. _____

CONTAINER NO. R1 SEX ♀ AGE ad TOE CLIP # 11

18.4 AUG. 18, 1960

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 87

DATE AUG 10 1960 SPEEDOMETER _____

LOCALITY 21 mi. E. of 29 Palms

COUNTY SAN BERNARDINE CALIF.

STANDARD TIME _____ CLOUDS(% overcast) 60

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION S.E. ALTITUDE(ft.) 1400

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT SPINE BUSH SCRUB

CHASE _____ FEET

REMARKS: Released in outdoor cage #3

AUG 18 1960

Not recovered

SPECIES UMA NOTATA TAG NO.

CONTAINER NO. B 61 SEX ♀ AGE ad TOE CLIP# 160

WEIGHT(gms) 7.7 SNOUT-VENT LENGTH(mm) 85

DATE JUN 15 1971 SPEEDOMETER

LOCALITY 22 mi. E. of 29 Palms

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0805 CLOUDS(% overcast) 0

MOON - RELATIVE HUMIDITY(%)

WIND DIRECTION SW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. °C

AIR TEMP(30 in) 36.0 °C AIR TEMP(1 cm) 36.0 °C

SOIL SURFACE TEMP 44.2 °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 10 FEET

REMARKS: in shade of Larrea. Released at
collecting site.

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. B61 SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE APR 23 1962 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0915 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 15 FEET

REMARKS: in sun. Marked & released.

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. B76 SEX ♀ AGE imm TOE CLIP#

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE APR 23 1962 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0925 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

1 IR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE **FEET**

REMARKS: in sun. Marked + released.

SPECIES _____ TAG NO. _____

CONTAINER NO. 861 SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE _____ SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0940 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 1 FEET

REMARKS: in broken shade of Larrea, Marked &
released.

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# —

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 76

DATE JUN 5 1962 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0956 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP °C CLOACAL TEMP 38.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun on sand (Released)

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1000000

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1000000

UNA SCOPARIA

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP#

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 73

DATE JUN 5 1962 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0920 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 39.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun on sand (Released)

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 73

DATE JUN 5 1962 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0915 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 39.8 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 2 FEET

REMARKS: in sun on sand (Released)

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Table 1

1970-1979

1980-1989

1990-1999

2000-2009

2010-2019

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2110-2119

2120-2129

2130-2139

2140-2149

2150-2159

2160-2169

2170-2179

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 62

DATE JUL 17 1962 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0820 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 38.6 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 3 FEET

REMARKS: in broken shade of Larrea (Released)

SPECIES UMA SCOPARIA TAG NO. 1

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP#

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 69

DATE JUL 17 1962 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0835 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 5 FEET

REMARKS: in sun on sand (Released)

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 57

DATE AUG 10 1962 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0800 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in shade on sand

(Released)

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. - SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE Aug 10 1962 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0825 CLOUDS(% overcast) 0

MOON - RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.2 °C

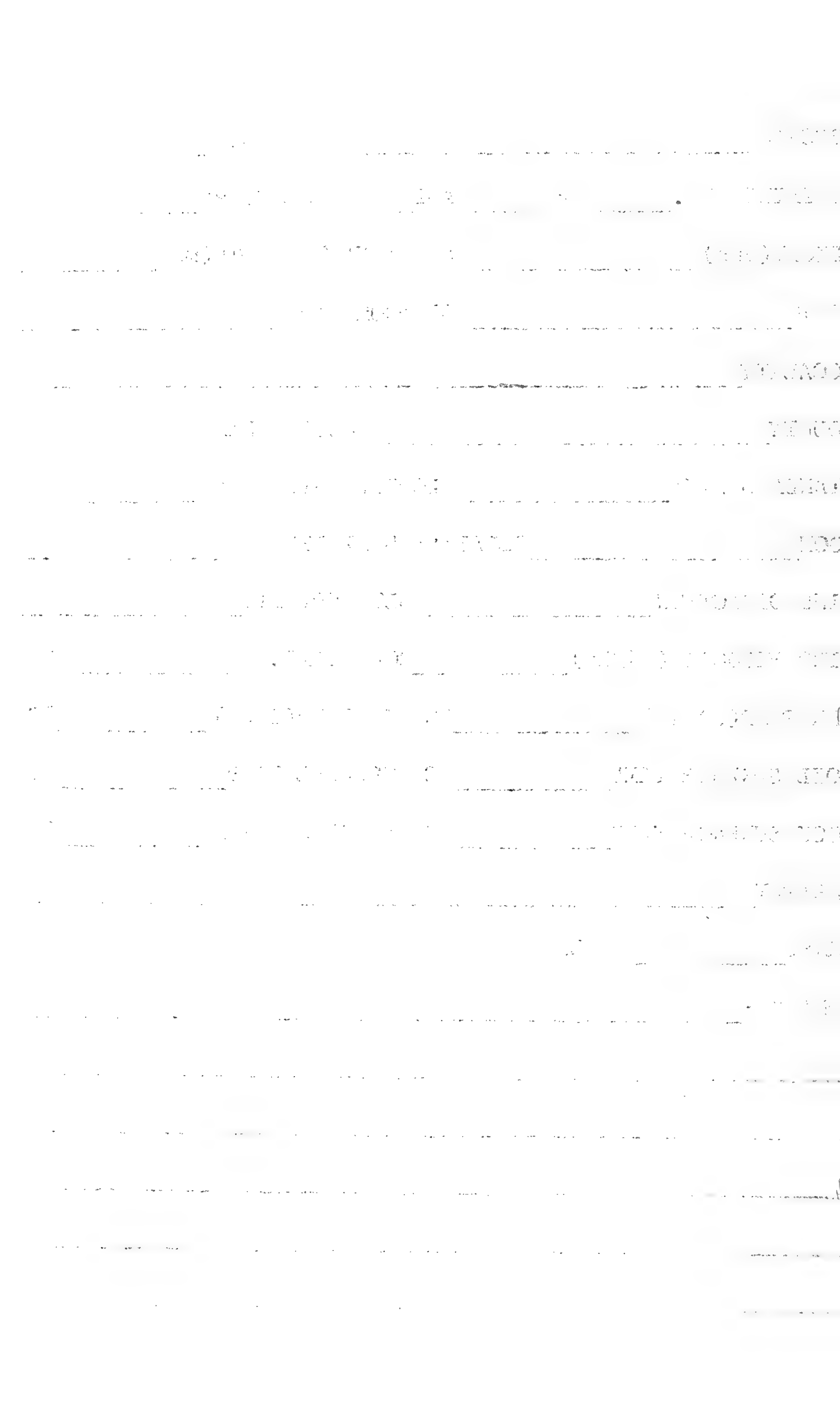
ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 3 FEET

REMARKS: in sun on sand

(Released)



SPECIES UMA NOTATA TAG NO.

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 62

DATE SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0920 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE FEET

REMARKS: in sun on sand

(Released)

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 77

DATE AUG 10 1962 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1020 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 41.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 1 FEET

REMARKS: in sun on sand
(Released)

SPECIES UMA NOTATA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 66

DATE SEP 11 1962 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0820 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: (Released)

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 74

DATE FEB 22 1963 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1015 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) ~15 ROAD TEMP. °C

AIR TEMP(30 in) 18.0 °C AIR TEMP(1 cm) 18.2 °C

SOIL SURFACE TEMP 32.0 °C CLOACAL TEMP 25.8 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: Released

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 43

DATE 1 FEB 22 1963 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1030 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) ~15 ROAD TEMP. _____ °C

AIR TEMP(30 in) 18.0 °C AIR TEMP(1 cm) 18.2 °C

SOIL SURFACE TEMP 32.0 °C CLOACAL TEMP 29.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 10 FEET

REMARKS: Released

SPECIES UMA SCOPARIA TAG NO. _____
CONTAINER NO. — SEX ♀ AGE ad. TOE CLIP# _____
WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 75
DATE FEB 22 1963 SPEEDOMETER _____
LOCALITY Dale Dry Lake
COUNTY SAN BERNARDINO CALIFORNIA
STANDARD TIME 1035 CLOUDS(% overcast) 0
MOON — RELATIVE HUMIDITY(%) _____
WIND DIRECTION NW ALTITUDE(ft) 1400
WIND VELOCITY(mi/hr) ~15 ROAD TEMP. _____ °C
AIR TEMP(30 in) 18.0 °C AIR TEMP(1 cm) 18.2 °C
SOIL SURFACE TEMP 32.0 °C CLOACAL TEMP 30.2 °C
ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C
HABITAT CREOSOTE BUSH SCRUB
CHASE 50 FEET
REMARKS: Released

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 62

DATE FEB 22 1963 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1040 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) ~15 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 31.6 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: Released.

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. — SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 73

DATE FEB 22 1963 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1050 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) ~15 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: Buried when found.

Released.

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 94

DATE FEB 22 1969 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1055 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) ~ 15 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 60 FEET

REMARKS: Released.

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 78

DATE FEB 22 1963 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1110 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) ~15 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE FEET

REMARKS: Buried when found.
Released.

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♂ AGE ad. TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 87

DATE FEB 22 1968 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1110 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) ~15 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE FEET

REMARKS: Buried when found.

Released.

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♂ AGE ad. TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 90

DATE FEB 22 1963 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1135 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) ~15 ROAD TEMP. °C

AIR TEMP(30 in) 19.6 °C AIR TEMP(1 cm) 22.4 °C

SOIL SURFACE TEMP 33.0 °C CLOACAL TEMP 28.0 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE FEET

REMARKS: Ran 100 feet, then went into hole.
Released.

SPECIES UMA SCOTIA TAG. NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 69

DATE FEB 22 1968 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1140 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) ~15 ROAD TEMP. _____ °C

AIR TEMP(30 in) 19.6 °C AIR TEMP(1 cm) 22.4 °C

SOIL SURFACE TEMP 33.0 °C CLOACAL TEMP 31.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 30 FEET

REMARKS: Released

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 81

DATE FEB 22 1958 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1150 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) ~15 ROAD TEMP. °C

AIR TEMP(30 in) 19.6 °C AIR TEMP(1 cm) 22.4 °C

SOIL SURFACE TEMP 33.0 °C CLOACAL TEMP 28.6 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 40 FEET

REMARKS: Buried when found.

Released.

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 44

DATE FEB 22 1963 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1405 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) ~15 ROAD TEMP. °C

AIR TEMP(30 in) 20.6 °C AIR TEMP(1 cm) 23.8 °C

SOIL SURFACE TEMP 30.5 °C CLOACAL TEMP 35.0 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 10 FEET

REMARKS: Released.

SPECIES UMA NOTATA TAG NO.

CONTAINER NO. — SEX ? AGE Imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm)

DATE MAY 5 1966 SPEEDOMETER

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0950 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

IR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 42.2 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT

CHASE 50 FEET

REMARKS: Escaped

SPECIES UMA NOTATA TAG NO. _____

CONTAINER NO. 880 SEX ♀ AGE imm TOE CLIP# 141

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 50

DATE JUN 12 1963 SPEEDOMETER _____

LOCALITY 2 mi. W. of Lenwood

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1445 CLOUDS(% overcast) 90

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION SE ALTITUDE(ft) 2200

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT SAND DUNE

CHASE 3 FEET

REMARKS: Given to Don Osima

SPECIES UMA SOPHIA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 55

DATE APR 5 1966 SPEEDOMETER _____

LOCALITY 6 mi. N.E. of 29 Palms

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1050 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 2700

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 6 FEET

REMARKS: Released

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. Y8 SEX ♂ AGE ad? TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 73

DATE APR 1 1964 SPEEDOMETER _____

LOCALITY 6 mi. N.E. of 29 Pa/ms

COUNTY SAN DIEGO CALIFORNIA

STANDARD TIME 1055 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 2700

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 10 FEET

REMARKS: Released

SPECIES Uta stansburiana TAG NO. 100

CONTAINER NO. _____ SEX ♀ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 41

DATE AUG 18 1961 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN FRANCISCO CALIFORNIA

STANDARD TIME 0920 CLOUDS(% overcast) 100

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 100 ALTITUDE(ft) 1800

WIND VELOCITY(mi/hr)3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT Grasslands, brushland, open areas

CHASE _____ FEET

REMARKS: Released

Figure 1. Schematic representation of the experimental design. The figure shows the sequence of events in the experiment. The participant is first asked to perform a series of trials. The trials are divided into two groups: 'Control' and 'Experimental'. The 'Control' group consists of trials where the participant is asked to perform a task without any feedback. The 'Experimental' group consists of trials where the participant is asked to perform a task with feedback. The feedback is provided in the form of a visual representation of the participant's performance. The participant is then asked to perform a series of trials. The trials are divided into two groups: 'Control' and 'Experimental'. The 'Control' group consists of trials where the participant is asked to perform a task without any feedback. The 'Experimental' group consists of trials where the participant is asked to perform a task with feedback. The feedback is provided in the form of a visual representation of the participant's performance. The participant is then asked to perform a series of trials. The trials are divided into two groups: 'Control' and 'Experimental'. The 'Control' group consists of trials where the participant is asked to perform a task without any feedback. The 'Experimental' group consists of trials where the participant is asked to perform a task with feedback. The feedback is provided in the form of a visual representation of the participant's performance.

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 40

DATE AUG 18 1964 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0810 CLOUDS(% overcast) 100

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: Released

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 38

DATE AUG 18 1994 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0830 CLOUDS(% overcast) 100

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: Released

1897

1898

1899

1900

1901

1902

1903

1904

1905

1906

1907

1908

1909

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1911

1912

1913

1914

1915

1916

1917

1918

1919

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♂ AGE juv TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 41

DATE AUG 18 1964 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0820 CLOUDS(% overcast) 100

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE FEET

REMARKS: Released

SPECIES

UMA SCOPARIA

TAG NO.

CONTAINER NO.

SEX

AGE

TOE CLIP#

WEIGHT (gms)

SNOUT-VENT LENGTH (mm)

DATE _____

AUG 18 1964

SPEEDOMETER

LOCALITY

Dale Dry Lake

COUNTY

SAN BERNARDINO

CALIFORNIA

STANDARD TIME

0845

CLOUDS(% overcast)

100

MOON

RELATIVE HUMIDITY(%)

WIND DIRECTION

NW

ALTITUDE(ft)

1400

WIND VELOCITY(mi/hr)

3-5

ROAD TEMP.

C

AIR TEMP(1 m)

00

AIR TEMP(1 cm)

C

SOIL SURFACE TEMP

C

CLOACAL TEMP

'c

ROCK SURFACE TEMP

C

SUBSTRATE TEMP

^oC

HABITAT

CREOSOTE BUSH SCRUB

CHASE

FEET

REMARKS :

Released

1. The first part of the document is a list of names and addresses.

2. The second part of the document is a list of names and addresses.

3. The third part of the document is a list of names and addresses.

4. The fourth part of the document is a list of names and addresses.

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23. The twenty-third part of the document is a list of names and addresses.

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 40

DATE AUG 18 1964 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0845 CLOUDS(% overcast) 100

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: Released

SPECIES UMA SCOPARIA TAG NO. 100

CONTAINER NO. — SEX ♂ AGE 140 TOE CLIP# —

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 41

DATE AUG 18 1964 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0700 CLOUDS(% overcast) 100

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 100 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP	^o C	CLOACAL TEMP	['] C
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ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE	FEET
1	10
2	20
3	30
4	40
5	50
6	60
7	70
8	80
9	90
10	100
11	110
12	120
13	130
14	140
15	150
16	160
17	170
18	180
19	190
20	200
21	210
22	220
23	230
24	240
25	250
26	260
27	270
28	280
29	290
30	300
31	310
32	320
33	330
34	340
35	350
36	360
37	370
38	380
39	390
40	400
41	410
42	420
43	430
44	440
45	450
46	460
47	470
48	480
49	490
50	500
51	510
52	520
53	530
54	540
55	550
56	560
57	570
58	580
59	590
60	600
61	610
62	620
63	630
64	640
65	650
66	660
67	670
68	680
69	690
70	700
71	710
72	720
73	730
74	740
75	750
76	760
77	770
78	780
79	790
80	800
81	810
82	820
83	830
84	840
85	850
86	860
87	870
88	880
89	890
90	900
91	910
92	920
93	930
94	940
95	950
96	960
97	970
98	980
99	990
100	1000

REMARKS: Released

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1989

1990

1991

1992

1993

1994

1995

1996

1997

1998

1999

2000

2001

2002

2003

2004

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. — SEX ♀ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 39

DATE AUG 18 1964 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0915 CLOUDS(% overcast) 100

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: Released

SPECIES

UMA SCOPARIA

TAG NO.

CONTAINER NO.

SEX

AGE

TOE CLIP#

WEIGHT (gms)

SNOUT-VENT LENGTH(mm)

38

DATE _____

SPEEDOMETER

LOCALITY

6 mi. NE of 29 Palms

COUNTY

SAN BERNARDINO

CALIFORNIA

STANDARD TIME

1650

CLOUDS(% overcast)

80

MOON

RELATIVE HUMIDITY(%)

WIND DIRECTION

NW

ALTITUDE(ft)

WIND VELOCITY(mi/hr)

ROAD TEMP.

C

AIR TEMP(1 m)

0 C

AIR TEMP(1 cm)

c

SOIL SURFACE TEMP

C

CLOACAL TEMP

'c

ROCK SURFACE TEMP

C

SUBSTRATE TEMP

^oC

HABITAT

CREOSOTE RUSH SCRUB

CHASE

FEET

REMARKS :

Released

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. 03 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 84

DATE AUG 18 1961 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1000 CLOUDS(% overcast) 100

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 35 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 43.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH 1000

CHASE 0 FEET

REMARKS: in shade.

Given to Walt Moberly

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. Y2 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 108

DATE AUG 18 1964 SPEEDOMETER _____

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1000 CLOUDS(% overcast) 100

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 42.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 6 FEET

REMARKS: Given to Walt Moberly

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. Y2 SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) ~~78~~ 79

DATE AUG 18 1964 SPEEDOMETER

LOCALITY Dale Dry Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0925 CLOUDS(% overcast) 100

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 39.6 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 6 FEET

REMARKS: Given to Walt Moberly

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. 012 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 78

DATE AUG 13 SPEEDOMETER _____

LOCALITY 6 mi. NE of 29 Palms

COUNTY IMPERIAL CALIFORNIA

STANDARD TIME 1615 CLOUDS(% overcast) 80

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 2700

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CRACKED SOIL

CHASE _____ FEET

REMARKS: Given to Walt Moberly

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. 012 SEX ♀ AGE ad? TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 69

DATE AUG 18 1964 SPEEDOMETER _____

LOCALITY 6 mi. NE of 29 Palms

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1620 CLOUDS(% overcast) 80

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 2700

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: Given to Walt Moberly

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. 012 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 82

DATE AUG 18 1964 SPEEDOMETER _____

LOCALITY 6 mi. NE of 29 Palms

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1620 CLOUDS(% overcast) 80

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 2700

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: Given to Walt Moberly

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. 012 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 85

DATE AUG 13 1972 SPEEDOMETER _____

LOCALITY 6 mi. NE of 29 Palms

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1625 CLOUDS(% overcast) 80

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 2700

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: Given to Walt Moberly

1917

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1917

UMA SCOPARIA

CONTAINER NO. 012 SEX ♂ AGE ad TOE CLIP#

WEIGHT (gms) _____ SNOUT-VENT LENGTH (mm) 75

DATE AUG 18 1964 SPEEDOMETER

LOCALITY 6 mi. NE of 29 Palms

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1615 CLOUDS(% overcast) 50

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 2700

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE	FEET
1	10
2	20
3	30
4	40
5	50
6	60
7	70
8	80
9	90
10	100
11	110
12	120
13	130
14	140
15	150
16	160
17	170
18	180
19	190
20	200
21	210
22	220
23	230
24	240
25	250
26	260
27	270
28	280
29	290
30	300
31	310
32	320
33	330
34	340
35	350
36	360
37	370
38	380
39	390
40	400
41	410
42	420
43	430
44	440
45	450
46	460
47	470
48	480
49	490
50	500
51	510
52	520
53	530
54	540
55	550
56	560
57	570
58	580
59	590
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61	610
62	620
63	630
64	640
65	650
66	660
67	670
68	680
69	690
70	700
71	710
72	720
73	730
74	740
75	750
76	760
77	770
78	780
79	790
80	800
81	810
82	820
83	830
84	840
85	850
86	860
87	870
88	880
89	890
90	900
91	910
92	920
93	930
94	940
95	950
96	960
97	970
98	980
99	990
100	1000

REMARKS: Given to Walt Moberly

SPECIES UMA SCOPARIA TAG NO. 1

CONTAINER NO. 012 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) *88*

DATE AUG 18 1964 SPEEDOMETER

LOCALITY 6 mi. NE of 29 Palms

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1630 CLOUDS(% overcast) 80

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 2700

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE	FEET
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
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23	23
24	24
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87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

REMARKS: Given to Walt Moberly

UMA SCOPARIA

SPECIES _____ TAG NO. _____

CONTAINER NO. 012 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 73

DATE AUG 18 2001 SPEEDOMETER _____

LOCALITY 6 mi. NE of 29 Palms

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1635 CLOUDS(% overcast) 80

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 2700

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 40.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun

Given to Walt Moberly

SPECIES UMA SCORPION TAG NO. _____

CONTAINER NO. W 28 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 96

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1110 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 40.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in shade

sent to Walt Moberly (U. of Michigan)

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. W28 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 87

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 11:30 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 40.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in shade

Sent to Walt Moberly

1. The first part of the paper is devoted to a general discussion of the problem.

2. In the second part, we consider the case of a single particle.

3. The third part is devoted to the case of a system of particles.

4. In the fourth part, we consider the case of a continuous medium.

5. The fifth part is devoted to the case of a system of continuous media.

6. In the sixth part, we consider the case of a continuous medium with internal structure.

7. The seventh part is devoted to the case of a system of continuous media with internal structure.

8. In the eighth part, we consider the case of a continuous medium with internal structure and external forces.

9. The ninth part is devoted to the case of a system of continuous media with internal structure and external forces.

10. In the tenth part, we consider the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

11. The eleventh part is devoted to the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

12. In the twelfth part, we consider the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

13. The thirteenth part is devoted to the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

14. In the fourteenth part, we consider the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

15. The fifteenth part is devoted to the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

16. In the sixteenth part, we consider the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

17. The seventeenth part is devoted to the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

18. In the eighteenth part, we consider the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

19. The nineteenth part is devoted to the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

20. In the twentieth part, we consider the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

21. The twenty-first part is devoted to the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

22. In the twenty-second part, we consider the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

23. The twenty-third part is devoted to the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

24. In the twenty-fourth part, we consider the case of a continuous medium with internal structure and external forces, and a system of continuous media with internal structure and external forces.

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. W28 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 98

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1135 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in shade

Sent to Walt Moberly

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. W28 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 70

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1140 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 42.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 20 FEET

REMARKS: Sent to Walt Moberly

1971

1972

1973

1974

1975

1976

1977

1978

1979

1980

1981

1982

1983

1984

1985

1986

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. W28 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 82

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1210 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in shade

Sent to Walt Moberly

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. W12 SEX f AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 85

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 12:25 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 21.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 30 FEET

REMARKS: Sent to Walt Moberly

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. W12 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 89

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1315 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 39.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in shade

Sent to Walt Moberly

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. W12 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 77

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1342 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1900

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in shade

Sent to Walt Moberly

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. W12 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 73

DATE SEP 28 1984 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1350 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 6 FEET

REMARKS: in shade

Sent to Walt Moberly

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. W12 SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 79

DATE SEP 28 1964 SPEEDOMETER

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1525 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 37.0 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 3 FEET

REMARKS: Sent to Walt Moberly

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 75

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1135 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: released in shade

SPECIES UMA SCOPARIA TAG NO. 100

CONTAINER NO. — SEX f AGE 100 TOE CLIP#

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 48

DATE SEP 28 1954 SPEEDOMETER

LOCALITY Blue Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1145 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 13/00

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 39.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 3 FEET

REMARKS: no leaves

UMA SCOPARIA

SPECIES _____ TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 47

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1300 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

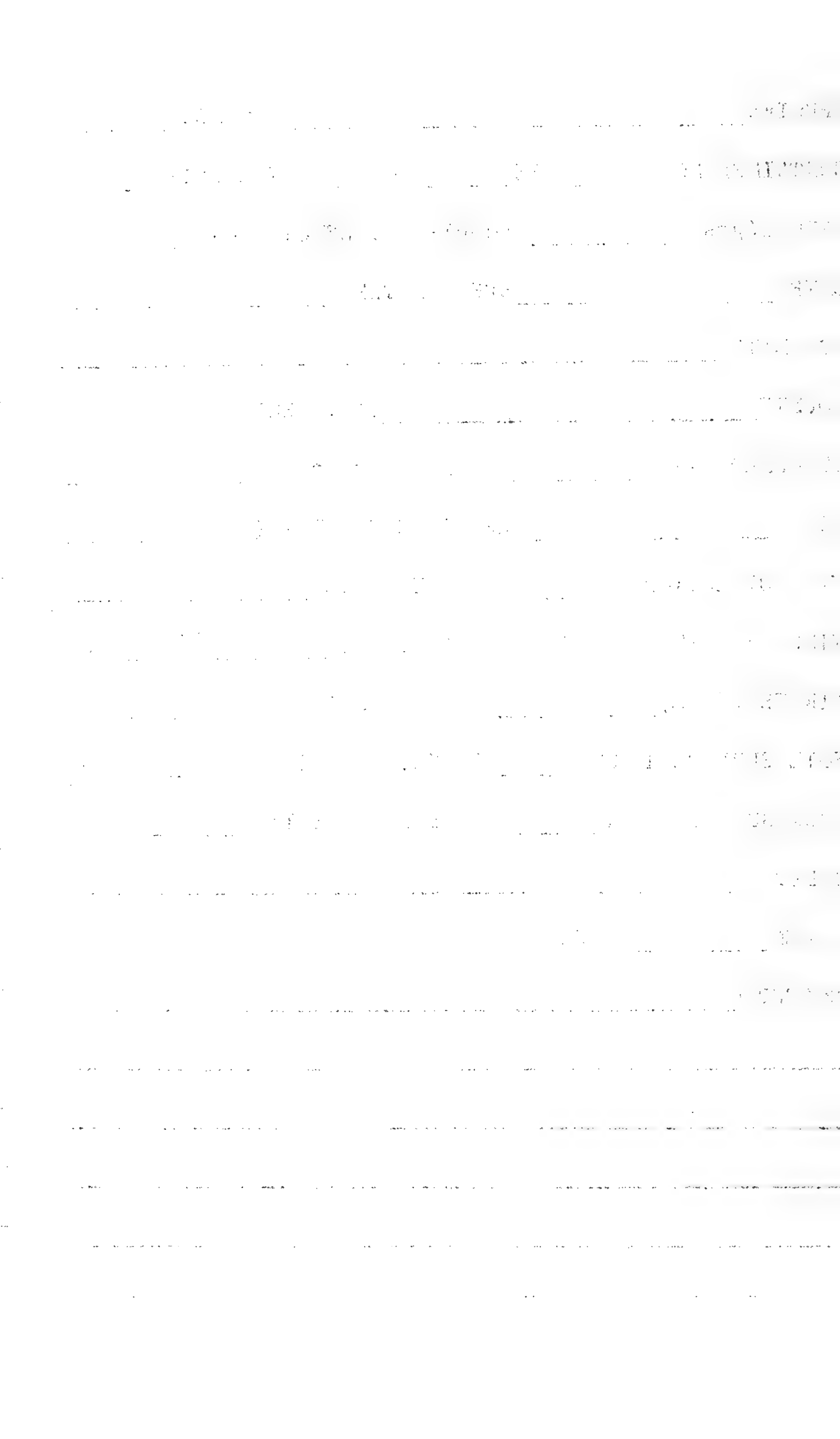
SOIL SURFACE TEMP _____ °C CLOACAL TEMP 41.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: released



SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 50

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1440 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 1 FEET

REMARKS: released

UMA SCOPARIA

SPECIES _____ TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 49

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1455 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 40.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 20 FEET

REMARKS: in sun, released

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. - SEX ♀ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 40

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1510 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 10 FEET

REMARKS: Released

SPECIES UMA SCOPARIA TAG NO.

CONTAINER NO. — SEX ♂ AGE 100 TOE CLIP# —

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 43

DATE SEP 28 1964 SPEEDOMETER

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1520 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 39.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 3 FEET

REMARKS: released

1874

1875

1876

1877

1878

1879

1880

1881

1882

1883

1884

1885

1886

1887

1888

1889

1890

1891

1892

1893

1894

1895

UMA SCOPARIA

SPECIES _____ TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 45

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1530 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 10 FEET

REMARKS: released

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 42

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Nale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1535 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: released

SPECIES UMA SCOPARIA TAG NO. _____

CONTAINER NO. — SEX ♂ AGE juv TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 73mm

DATE SEP 28 1964 SPEEDOMETER _____

LOCALITY Dale Lake

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1555 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 39.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: released

UMA SCOPARIA

CONTAINER NO.

SEX

AGE

TOE CLIP#

WEIGHT (gms)

SNOUT-VENT LENGTH(mm)

DATE _____

SPEEDOMETER

LOCALITY

COUNTY

SAN BERNARDINO

CALIFORNIA

STANDARD TIME

CLOUDS(% overcast)

MOON

RELATIVE HUMIDITY(%)

WIND DIRECTION

ALTITUDE (ft)

WIND VELOCITY(mi/hr)

ROAD TEMP

AIR TEMP(1 m)

°C

AIR TEMP(1 cm)

SOIL SURFACE TEMP

C

CLOACAL TEMP

ROCK SURFACE TEMP

C

SUBSTRATE TEMP

HABITAT

CREOSOTE RUBIN SCRUB

CHASE

FEET

REMARKS :

Released

1. The first part of the document is a list of names and addresses of the members of the committee. The names are written in a cursive hand, and the addresses are written in a printed hand. The list is organized in a table with two columns: Name and Address.

2. The second part of the document is a list of names and addresses of the members of the committee. The names are written in a cursive hand, and the addresses are written in a printed hand. The list is organized in a table with two columns: Name and Address.

3. The third part of the document is a list of names and addresses of the members of the committee. The names are written in a cursive hand, and the addresses are written in a printed hand. The list is organized in a table with two columns: Name and Address.

4. The fourth part of the document is a list of names and addresses of the members of the committee. The names are written in a cursive hand, and the addresses are written in a printed hand. The list is organized in a table with two columns: Name and Address.

5. The fifth part of the document is a list of names and addresses of the members of the committee. The names are written in a cursive hand, and the addresses are written in a printed hand. The list is organized in a table with two columns: Name and Address.

6. The sixth part of the document is a list of names and addresses of the members of the committee. The names are written in a cursive hand, and the addresses are written in a printed hand. The list is organized in a table with two columns: Name and Address.

7. The seventh part of the document is a list of names and addresses of the members of the committee. The names are written in a cursive hand, and the addresses are written in a printed hand. The list is organized in a table with two columns: Name and Address.

UMA SCOPARIA

CONTAINER NO. _____

SEX

AGE

TOE CLIP#

WEIGHT (gms)

SNOUT-VENT LENGTH(mm)

DATE _____

SEP 28 1964

SPEEDOMETER

LOCALITY

Dale Lake

COUNTY

SAN BERNARDINO

CALIFORNIA

STANDARD TIME

1550

CLOUDS(% overcast)

MOON

RELATIVE HUMIDITY(%)

WIND DIRECTION

ALTITUDE(ft)

1400

WIND VELOCITY(mi/hr)

ROAD TEMP.

C

AIR TEMP(1 m)

C

AIR TEMP(1 cm)

^oC

SOIL SURFACE TEMP

C

CLOACAL TEMP

36.6

' C

ROCK SURFACE TEMP

C

SUBSTRATE TEMP

^oC

HABITAT

CREOSOTE BUSH SCRUB

CHASE

2

FEET

REMARKS :

Released

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt$$

It is well known that this function is the arctangent function, i.e. $f(x) = \arctan x$.

The second part of the paper is devoted to the study of the properties of the function $g(x)$ defined by the equation

$$g(x) = \int_0^x \frac{1}{1+t^4} dt$$

It is well known that this function is the function $\arctan t$ integrated from 0 to x .

The third part of the paper is devoted to the study of the properties of the function $h(x)$ defined by the equation

$$h(x) = \int_0^x \frac{1}{1+t^6} dt$$

It is well known that this function is the function $\arctan t$ integrated from 0 to x .

The fourth part of the paper is devoted to the study of the properties of the function $k(x)$ defined by the equation

$$k(x) = \int_0^x \frac{1}{1+t^8} dt$$

It is well known that this function is the function $\arctan t$ integrated from 0 to x .

The fifth part of the paper is devoted to the study of the properties of the function $l(x)$ defined by the equation

$$l(x) = \int_0^x \frac{1}{1+t^{10}} dt$$

It is well known that this function is the function $\arctan t$ integrated from 0 to x .

The sixth part of the paper is devoted to the study of the properties of the function $m(x)$ defined by the equation

$$m(x) = \int_0^x \frac{1}{1+t^{12}} dt$$

It is well known that this function is the function $\arctan t$ integrated from 0 to x .

The seventh part of the paper is devoted to the study of the properties of the function $n(x)$ defined by the equation

$$n(x) = \int_0^x \frac{1}{1+t^{14}} dt$$

It is well known that this function is the function $\arctan t$ integrated from 0 to x .

R-351

STEEL BACKPLATE

S. E. & M. VERNON, INC.

U. S. A.

